


PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. BWT06-03(Lein)		APPLICATION SERIAL NO. 10/582,648		
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary) 			APPLICANT Daniel John Daly				
			FILING DATE June 12, 2006		GROUP Not Yet Known		
			<b>U.S. PATENT DOCUMENTS</b>				
EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE mm/dd/yy	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE	
	US2002/0171804 A1	11/21/02	Rathjen	351	221	07/02/01	
	US2003/0211625	11/13/03	Cohan	436	95	04/01/03	
	US2003/0225321	12/04/03	Cote	600	318	05/27/03	
	US2003/0233036	12/18/03	Ansari	600	316	06/14/02	
	US2004/0080759	04/29/04	Shaver	356	609	10/15/03	
	US2004/0260159	12/23/04	Gerlitz	600	319	08/12/04	
	US2004/0087843	05/06/04	Rice	600	319	08/15/03	
	US2004/0138539	07/15/04	Jay	600	322	01/07/04	
	US2004/0152963	08/05/04	March	600	319	03/26/04	
	US2004/0257585	12/23/04	Cornsweet	356	517	02/25/04	
	3,958,560	05/25/76	March	600	319	11/25/74	
	3,963,019	06/15/76	Quandt	600	319	11/24/74	
	4,014,321	03/29/77	March	600	319	10/06/75	
	4,154,114	05/15/79	Katz	73	629	12/02/77	
	4,407,008	09/27/83	Schmidt	348	79	10/07/81	
	4,750,830	06/14/88	Lee	351	211	11/29/85	
	4,806,004	02/21/89	Wayland	359	389	07/10/87	
	5,209,231	05/11/93	Cote	600	310	11/02/90	
	5,433,197	07/18/95	Stark	600	319	09/04/92	
	5,553,617	09/10/96	Barkenhagen	600	318	01/20/95	
	5,582,168	12/10/96	Samuels	600	407	01/22/93	
	5,785,651	07/28/98	Kuhn	600	310	06/07/95	
	5,820,557	10/13/98	Hattori	600	319	02/27/97	
	5,880,465	03/09/99	Boettner	250	234	05/31/96	
	5,961,449	10/05/99	Toida	600	319	08/24/98	
	6,066,847	05/23/00	Rosenthal	250	252.1	02/01/94	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.F./

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		6,152,875	11/28/00	Hakamata	600	319	11/28/98
		6,181,957	01/30/01	Lambert	600	319	07/12/99
		6,187,599	02/13/01	Asher	436	531	07/07/98
		6,188,477	02/13/01	Pu	356	491	05/04/99
		6,267,477	07/31/01	Karpol	351	221	08/21/98
		6,382,794	05/7/02	Lai	351	212	9/27/99
		6,424,850	07/23/02	Lambert	600	319	10/16/00
		6,442,410	08/27/02	Steffes	600	319	06/09/00
		6,574,501	06/03/03	Lambert	600	473	01/09/01
		6,585,723	07/01/03	Sumiya	606	5	09/02/99
		6,836,337	12/28/04	Cornsweet	356	517	09/19/02
		6,853,854	02/08/05	Proniewicz	600	319	01/21/00
		6,934,035	08/23/05	Yang	356	485	12/18/01
		6,961,599	11/01/05	Lambert	600	318	03/25/03
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
		EP 0589191	08/01/84	UK	G01B	11/24	X
		GB 2 144 537	03/06/85	GB	G01B	08/01/84	X
		WO 93/07801	04/29/93	PCT	A61B	5/00	X
		WO 97/13448	04/17/97	PCT	A61B	-	Abstr- act only
		WO 99/44496	09/10/99	PCT	A61B	5/00 3/117	X
		WO 00/60350	10/12/00	PCT	G01N	33/483	X
		WO 2004/034894 A1	04/29/04	PCT	A61B	3/10	X
		WO 2004/064628	08/05/04	PCT	A61B	5/00	Abstr- act only
		WO 2005/120334	12/22/05	PCT	A61B	5/00	X

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		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
		Anumula, H., Nezhuvungal, A., Li, Y., Cameron, B., "Development of a Non-invasive Corneal Birefringence Compensated Glucose Sensing Polarimeter", Proc. SPIE Vol. 4958, p. 303-312, Advanced Biomedical and Clinical Diagnostic Systems, Jul 2003	
		Arnold, M., "Noninvasive Laser Measurement of Blood Glucose in the Eye: A Bright idea or an Optical Illusion", Diabetes Technology and Therapeutics, Vol. 1, No. 2, 1999	
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		Bockle, S., Rovati, L., Ansari, R., "Polarimetric glucose sensing using the Brewster-reflection off the eye lens: theoretical analysis", Proceedings of SPIE - Volume 4624 Optical Diagnostics and Sensing of Biological Fluids and Glucose and Cholesterol Monitoring II, May 2002, pp. 160-164	
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		Cameron, B., Gorde, M., Satheesan, B., Cote, G., "The Use of Polarized Laser Light Through the Eye for Noninvasive Glucose Monitoring", Diabetes Technology and Therapeutics, Vol. 1, No. 2, 1999	
		Chou C, Lin P-K "Noninvasive glucose monitoring with optical heterodyne Technique" Diabetes Technology & Therapeutics 2000; 2: 45-47	
		Cote, G., "Non-Invasive and Minimally Invasive Optical Monitoring Technologies", Symposium of Innovative Non- or Minimally Invasive Technologies for Monitoring Health and Nutritional Status in Mothers and Young Children, August 2000, Children's Research Center, Baylor College of Medicine, Houston, TX.	
		Khalil, O., "Non-Invasive Glucose Measurement Technologies: An Update from 1999 to the Dawn of the New Millennium", Diabetes Technology and Therapeutics, Vol. 6, No. 5, 2004, pp. 660 - 697	
		Li, H., Petroll, W., Moller-Pederson, T., Maurer, J, Cavanagh, H., Jester, J., "Epithelial and Corneal Thickness Measurements by in vivo confocal microscopy through focusing (CMTF)", Current Eye Research; (16): 214-221, 1997	
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		Liu, J., Bagherzadeh, M., Hitzengerger, C., Pircher, M., Zawadzki, R., Fercher, A., "Glucose dispersion measurement using white-light LCI", Coherence Domain Optical Methods and Optical Coherence Tomography in Biomedicine VII, Proceedings of the SPIE, Volume 4956, pp. 348-351 (2003)	
		March, W., "Analysis: A Noninvasive Ocular Glucose Sensor", Diabetes Technology & Therapeutics, Jun 2001, Vol. 3, No. 2: 209-210	
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		Masters, B. and Bohnke, M., "Three-Dimensional Confocal Microscopy of the Living Human Eye", Annu. Rev. Biomed. Eng. 2002, 4:69-91	
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